

Helping YOU Save Money

Turn up your energy savings.

Save energy and money on some of the hardest working equipment in your facility with CenterPoint Energy's rebate programs for boiler systems and components.

Boilers

Equipment	Rebate	Efficiency rating
High-efficiency hot water boilers	\$1,800/ MMBtu _h input	85 - 87.9%
Condensing efficiency hot water boilers	\$3,500/ MMBtu _h input	≥88%
Steam boilers (high- and low-pressure)	\$500/ MMBtu _h input	≥83% thermal efficiency

Boiler system components

Equipment	Rebate	Unit requirements
Boiler tune-ups	25%	Of tune-up cost; up to \$300/boiler; eligible every other year
Steam trap repair/replacements**	35%	Of repaired/replaced equipment cost
Boiler turbulators	35%	Of equipment and installation costs; up to \$750/boiler cap
Modulating burner replacements	\$450	Per MMBtu input; cap of 25% of equipment cost
Stack dampers	\$250	Per MMBtu boiler input; not to exceed 35% of equipment and installation costs
Boiler reset controls	\$150	Per control system; not to exceed equipment cost
Boiler cut-out controls	\$150	Per control system; not to exceed equipment cost
Linkageless controls	\$300	Per MMBtu input
Pipe insulation (hydronic heat, low- and high-pressure steam heat)	\$2.50	Per lineal foot; retrofit only

*Boiler efficiency rating to represent the installed operating efficiency of the boiler for the application (i.e. based on designed return water temperature, average input level, steam pressure, etc.).

**Trap type includes float and thermostatic (F&T), bucket, and thermostatic. Orifice traps do not qualify.

Get to know these chart symbols

- < Less than
- ≤ Less than or equal to
- > Greater than
- ≥ Greater than or equal to



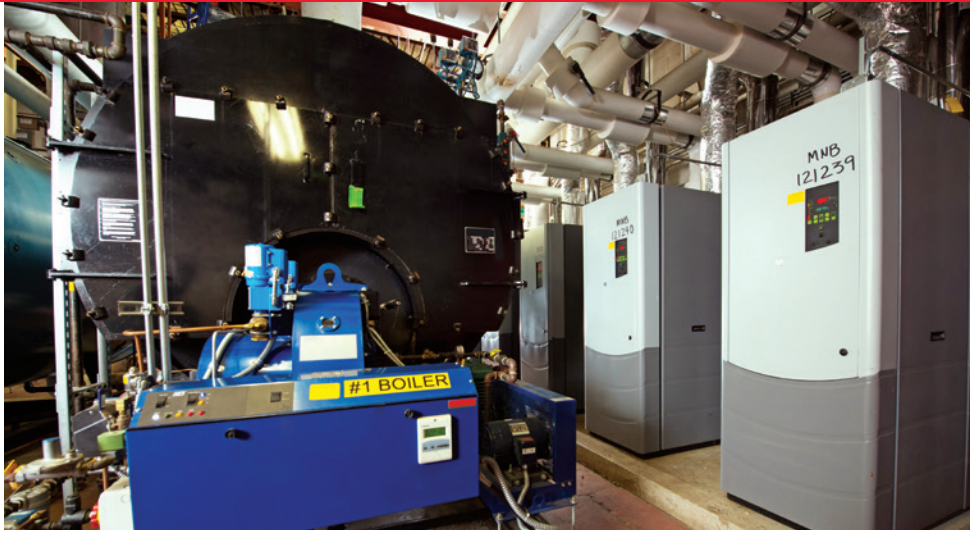
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612-321-4330

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[CenterPointEnergy.com/
BusinessRebates](http://CenterPointEnergy.com/BusinessRebates)



More great energy-saving programs

High-efficiency natural gas water heaters

Install a high-efficiency natural gas water heater with an ≥ 88 percent thermal efficiency and get a rebate of \$200 per 100,000 Btu input. Plus, we have rebates for power vent and atmospheric tank water heaters that are $\geq .64$ UEF, $\geq .68$ UEF and $\geq .80$ UEF.

Other heating systems

Rebates are also available for new and retrofit:

- Forced-air furnaces
- Condensing unit heaters
- Single package vertical unit
- Infrared heaters
- Electronic hearth ignition
- And more!

Natural Gas Energy Analysis

A Natural Gas Energy Analysis can help cut costs for businesses of any size.*

A certified energy auditor will visit the facility and:

- Inspect the building envelope and installed natural gas equipment
- Examine how the equipment is operating
- Identify opportunities to improve efficiency and potentially qualify for rebates

All analyses receive a detailed report with specific recommendations to help develop an energy-savings plan. Participants are also eligible for free direct-install natural gas-saving measures, including programmable thermostats, energy-efficient faucet aerators and showerheads, and weather stripping for exterior doors.

Ad hoc services such as steam trap surveys and infrared scans are also available. Visit [CenterPointEnergy.com/EnergyAnalysis](https://www.centerpointenergy.com/EnergyAnalysis) for details and to schedule your analysis.

*Basic analysis is only available to customer with a Firm A or Firm B rate class. Customers with a Firm A and Firm B rate class may opt into the comprehensive-level analysis.

Program deadlines

- Program is valid Jan. 1–Dec. 31
- Rebate applications must be received by Dec. 31 of the year equipment is installed

Use energy that's better for the environment and your budget.

Count on us to deliver what you need now and in the future: low-cost, dependable energy that's getting cleaner every day

Affordable

Natural gas costs substantially less to use than electricity, propane or heating oil. Natural gas prices are consistently 2-3X lower than electric prices.*

Reliable

During the polar vortex of January 2019, we supplied the equivalent of more than 20,000 megawatts of power – more than the total capacity of all electricity generation in the state.

Clean

As a primary fuel, natural gas can be used in its natural state rather than undergoing a conversion process at a power plant that creates emissions and wastes energy.**

Efficient

Over the last 25 years, we've partnered with our customers to reduce their carbon footprint by 12.2 million metric tons. That is equal to the annual energy use of 2.4 million homes in Minnesota.

Innovative

We plan to reduce our operational emissions by 70% by 2035. And we'll reduce natural gas emissions from residential and commercial use by 20-30% by 2040, from 2005 levels.

Domestic

About 93% of the natural gas used in the United States comes from within U.S borders - enough to meet our energy needs for the next 110 years.

Learn more at
[CenterPointEnergy.com/NaturalGasBenefits](https://www.centerpointenergy.com/NaturalGasBenefits)

*https://www.centerpointenergy.com/en-us/Documents/200409_MN_Clean_02_Factsheet.pdf
 **<http://playbook.aga.org/>